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Wilfred Brake et al.
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Amendments to the Claims

- 1) (currently amended) A camera comprising:
a camera body; and
an alarm clock at least partially located within said camera body and
operably associated with said camera;
wherein said alarm clock further comprises at least a first output device
comprising a capture device.
- 2) (canceled)
- 3) (currently amended) The camera of claim 1 wherein said alarm
clock further comprises at least two output devices a second output device
selected from a group of output devices consisting of:
a speaker, a strobe and a display ~~strobe, a display and a capture~~
device.
- 4) (currently amended) The camera of claim 1 wherein said alarm
clock further comprises at least second and third ~~three~~ output devices
selected from a group of output devices consisting of:
a speaker, a strobe and a display ~~a strobe, a display and a capture~~
device.
- 5) (currently amended) The camera of claim 1 wherein said alarm
clock further comprises at least second, third and fourth ~~four~~ output devices
selected from a group of output devices consisting of:
~~a speaker, a strobe, a display and a capture device.~~

Claims 6-9 (canceled)

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10) (original) The camera of claim 1 and further comprising at least one element operatively associated with said alarm clock selected from a group of elements consisting of:

a memory storage device, a photosensor array, a computer connector, a real time clock, an always-on portion and a controller.

Claims 11-18 (canceled)

19. (new) A method comprising:

providing a camera capable of capturing an image of an object, said camera comprising:

- a plurality of subsystems useable in conjunction with said capturing an image of an object; and
- a memory storage device;

inputting data representative of a selected time of day into said memory storage device; and

upon occurrence of said selected time of day, actuating at least one of said subsystems.

20. (new) The method of claim 19 and further:

wherein said plurality of subsystems comprises at least one light source capable of illuminating said object; and

wherein said actuating at least one of said subsystems comprises actuating said at least one light source.

21. (new) The method of claim 20 wherein said actuating said at least one light source comprises causing said at least one light source to illuminate in a series of repetitive bursts.

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22. (new) The method of claim 19 and further:
wherein said plurality of subsystems comprises at least one display capable of displaying a captured image; and
wherein said actuating at least one of said subsystems comprises actuating said at least one display.
23. (new) The method of claim 19 and further wherein said actuating at least one of said subsystems comprises actuating at least two of said subsystems.
24. (new) A method comprising:
providing a camera capable of capturing an image of an object, said camera comprising a memory storage device;
inputting data representative of a selected time of day into said memory storage device;
upon occurrence of said selected time of day, causing said camera to capture said image of said object.